

### **LISTING OF CLAIMS:**

This listing of claims will replace all prior versions and listings of claims in the application:

### **IN THE CLAIMS:**

1.-10. (Cancelled)

11. (Previously Presented) A combination of a transfer part for holding a dental implant and a dental implant, the transfer part comprising a clamping portion for the clamping connection to the dental implant, wherein the clamping portion comprises a radial groove, a clamp ring insertable into the radial groove to engage with the dental implant, and a force transmission element for securing the clamping connection against rotation, wherein the dental implant comprises an undercut dimensioned suitably for clampingly receiving the clamp ring.

12. (Previously Presented) Transfer part for a dental implant according to Claim 11, with the clamp ring being formed from polyether ether ketone (PEEK) so that a secure clamping connection in a liquid is provided.

13. (Previously Presented) Transfer part for a dental implant according to Claim 11, with the force transmission element having an octagonal surface.

14. (Previously Presented) Transfer part for a dental implant according to Claim 11, with the clamp ring in its non-assembled state having a gap.

15. (Cancelled)

16. (Previously Presented) Transfer part for a dental implant according to Claim 11, further

comprising an extension having an outer polyhedron and a fixing portion to be received in an inner ampule, with the fixing portion positioned between the extension and the clamping portion.

17. (Previously Presented) A combination of an inner ampule and a transfer part for a dental implant, wherein the transfer part has a clamping portion for the clamping connection to an implant, with the clamping portion comprising a radial groove, a clamp ring insertable into the radial groove, and a force transmission element for securing the clamping connection against rotation, wherein the dental implant comprises an undercut dimensioned suitably for clampingly receiving the clamp ring, and wherein the inner ampule has an upper fixing portion which reaches to a large surface recess in the inner ampule for insertion and removal of the transfer part, wherein the upper fixing portion has a laterally open indentation enlarging radially towards the recess which is adapted for the closely fitting insertion of a portion of the transfer part, and a lower fixing portion adapted to receive the implant.

18. (Previously Presented) An inner ampule for receiving and securing a transfer part for a dental implant, with the inner ampule having an upper fixing portion which reaches to a large surface recess in the inner ampule for insertion and removal of the transfer part, wherein the upper fixing portion has a laterally open indentation towards the recess which is adapted for the closely fitting insertion of a portion of the transfer part, and a lower fixing portion also having a laterally open indentation towards the recess and adapted to receive the implant, wherein the transfer part has a clamping portion for the clamping connection to an implant, with the clamping portion comprising a radial groove, a clamp ring insertable into the radial groove to engage with the dental implant, and a force transmission element for securing the clamping connection against rotation, and wherein the dental implant includes an undercut dimensioned suitably for clampingly receiving the

clamp ring.

19. (Previously Presented) Inner ampule according to Claim 18, where the indentation of the upper fixing portion enlarges radially toward the recess and where the lower fixing portion is configured in the form of two support wings.

20. (Previously Presented) Inner ampule according to Claim 18, where the indentation is adapted to clampingly receive a fixing portion of a transfer part and where the lower fixing portion is adapted to receive an implant shoulder.

21. (Previously Presented) Inner ampule according to Claim 18, where the recess is formed with rounded corners at its lower portion opposite to the indentation.